MetaBright™ High Power Compact Diffused Tube Line Light

Model: #MB-CDT906 Size: 40" / 1016mm



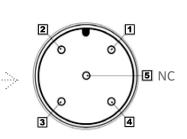


The MetaBright[™] high power Compact Diffused Tube Line Light provides high-output diffused uniform lighting, perfect for inspecting highly reflective objects when using line scan cameras. Available versions include DC (continuous) and DC/Strobe (typically for area scan applications).

Specifications:				
Current Consumption	4 amps			
Housing	Aluminum			
Finish	Powder Coated Black			
Cables	10ft (3m) Flying Leads 19inch for M12 (482 mm)			
Intensity Uniformity	+/-5%			
Weight	8 lbs / 3.6 kg			
Operating Temperature	120° F Max			
Compliance	CE/RoHS			
Lifetime Hours	75,000 Hours			

Wiri	ng Diagram (DC, non-strobe version) 10 ft. flying leads
Flying Leads	Function
RED	+24VDC
BLACK	Ground

	2 Connector ersion (non-strobe)
PIN#	Function
1	+24VDC
2	N/C
3	Ground
4	N/C



Specifications

.75 inch X 40 inch (19 mm x 1016 mm)

RING IN	NFORMATION:			
• M B - (CDT906 - 🗆	-		
w	White 6000k	24	24VDC continuous	Contact your Metaphase representative for
R	Red 630nm		operation version	possible options such as M12 connector,
G	Green 530nm			In-line dimmer, In-line or Built-in strobe,
В	Blue 455 nm	U	ULC-2 or constant	Higher Power versions, etc.
RGB	625nm / 530nm / 470nm		current controller	
IRN	Infrared 850nm		version (DC / Strobe	
UVL	(long) 395nm		operation)	
UVS	(short) 365nm			